

**NOTICE INVITING TENDER**  
**ALLAHABAD UNIVERSITY**  
**Prayagraj-211002**

**TENDER NOTICE NO. AU/UE -07(C)/2025-26**

Sealed item rate tenders are invited from civil contractors (registered with Allahabad University) up to 04:30 P.M. on 14.05.2025 and shall be opened at 11:00 A.M. on 15.05.2025 for the work of – **Providing and Laying New water supply pipe line for R-Block Teacher's Colony, Beli Farm House, University of Allahabad, Prayagraj.**

| Estimated Cost | EMD         | Performance Guarantee Bond/ Security Deposit | Time of completion |
|----------------|-------------|--|--------------------|
| Rs 1,07,845.00 | Rs 2,157.00 | @ 10% of Tendered amount.                    | 30 Days            |

Interested parties may download the tender documents from [www.allduniv.ac.in](http://www.allduniv.ac.in) & [www.eprocure.gov.in](http://www.eprocure.gov.in). After filling of the document the bidder will submit the entire tender document along with EMD of requisite amount in favor of Finance Officer, University of Allahabad, Allahabad in the form of DD/FDR in a sealed envelope to Purchase Officer, Purchase & Store Department, First Floor, Dean CDC Office, Senate Campus as per time schedule either through registered post or through courier. The bidder will explicitly mark the Tender Notice Number and Name of work on the envelope.

| Details                           | Date                     | Time               | Venue   |
|-----------------------------------|--------------------------|--------------------|---|
| Date of downloading of tender     | 24.04.2025 to 14.05.2025 | 12:30 P.M. onwards | <a href="http://www.allduniv.ac.in">www.allduniv.ac.in</a> & <a href="http://www.eprocure.gov.in">www.eprocure.gov.in</a> |
| Last date of submission of Tender | 14.05.2025               | 04:30 P.M.         | Office of the Purchase Officer, First floor, Dean CDC Office, Senate campus.  |
| Opening of Tender                 | 15.05.2025               | 11:00 A.M.         | Chamber of Chairman, Central purchase Committee.  |

In the event of any date indicated above is declared as holiday, the next working day of the University shall be considered as the due date for receiving & opening of tenders. Late/delayed offer will not be accepted. The University administration reserves the right to accept or reject any or all the Tender/s without assigning any reason and to split up work or items of work to divide or distribute the whole work among more than one contractor. The contractors will have no option to refuse such splitting /rejection.

  
University Engineer  
University of Allahabad  


**CC to:-**

- 1 The Chairman, Central Purchase Committee for kind information.
- 2 Purchase Officer for kind information.
- 3 Finance Officer for kind information.
- 4 Notice Board, office of the University Engineer.

  
University Engineer  


## (University of Allahabad)

To,

M/s.....

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**Name of Work: - Providing and Laying New water supply pipe line for R-Block Teacher's Colony, Beli Farm House, University of Allahabad, Prayagraj.**

Dear Sir,

Please quote your rates as per attached bill of quantity. Your tender should reach to the office of the Purchase Officer, Dean CDC Office, first floor, Senate Campus latest by 14.05.2025 up to 04:30 P.M. either through registered post or through courier. Tender will be opened at 11:00 A.M. on the 15.05.2025/or as per suitable date of Purchase Office in the presence of desirous bidders.

### Terms and Conditions:

1. Unsealed & conditional tenders shall not be accepted.
2. Bidders are required to deposit 2% of estimated cost of the work as Earnest Money in form of Demand draft/FDR in favor of Finance Office, University of Allahabad, Allahabad.
3. The University reserves right to reject or accept any or all the tender without assigning any reason thereof or to distribute the whole work between two or more contractor/firms.
4. Rates shall be valid for 30 days from the date of opening of tenders.
5. Taxes shall be deducted as per rules.
6. Your rates should be inclusive of all taxes.
7. The payment of wages/ allowance and other benefits admissible including safety to persons employed by the contractor for the job shall be the sole responsibility of the contractor as their employer under law.
8. The contractor shall be legally liable and responsible for any contravention of any legal requirement and consequent liability with regard to persons deployed by him in connection with the work assigned to him by The University.
9. In case of any dispute the decision of the Vice-Chancellor, Allahabad University shall be final and binding on both the parties.
10. All the litigations will be subjected to the jurisdiction of courts at Allahabad.
11. In case the work is not completed in stipulated time penalty of 5% of the value of work will be deducted from the contractors bill subject to maximum of 10% of total amount of bill.
12. Statutory deductions as per rule will be made from the bill.
13. Work will be carried out as per standard specification CPWD/PWD/BIS etc & good practices of construction/maintenance.
14. Defect liability period for the work will be 12 months from the date of completion of the work.
15. The bidder shall sign all the pages of tender document.
16. The bidder will submit requisite no. of the photographs of the site before starting of the work and after completing of the work, in case the work is awarded to the bidder.
17. Bidders are requested to visit the site before quoting the rates.
18. Attach copy of registration with concerned department.

Signature of Contractor

With Seal

University Engineer

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# SPECIAL TERMS AND CONDITIONS

1. Makes of various paints to be used by contractor will be according to the list of approved makes given. No other makes will be used by the contractor.
2. Contractor will first submit the shade cards of relevant make of paint to UoA for approval of colour before procuring the paint in bulk.
3. No mixing will be allowed with stainer to achieve a particular colour. Contractor will procure direct colour paint of approved shade and apply directly.
4. Contractor will thoroughly clean all paint marks left here and there due to spilling and splashes of paint at no extra cost.
5. Contractor's job will also include removing of all malba and debris arising in the process of painting including washing of floor to remove stains of paint, at no extra cost.
6. No extra measurement factor will be applied for measurement of paint done on sand faced and rough cast plaster. Contractor will be paid on the basis of plain elevation area. Contractor, if he so desires can visit the site and see the actual surfaces of walls before quoting.
7. Contractor will arrange proper ladders, scaffolding, and jhoolas (for painting at higher levels) at his own cost and will take all safety measures like safety belts, extra labour to hold ladders/Jhoolas etc. If it is observed that work is proceeding without adequate safety precautions, work may be stopped by UoA engineer and in such cases, contractor will be solely responsible for delay and its consequences thereof.
8. Contractor shall provide manufacturer's certificate for the material supplied at site and contractor shall bring 75% of theoretical quantity of required painting material before start of work.

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# TECHNICAL SPECIFICATIONS

1. For external paint, Contractor will thoroughly clean and wash the existing painted wall surfaces before starting paint.
2. Minor repairs (like repairing broken edges of walls, filling depressions etc. with POP/wall care putty) will be carried out by contractor before starting painting work, at no extra cost. Same will be accounted for in his quoted rates.
3. Detailed technical specification for painting work with respect to materials & workmanship and mode of measurements will be as per IS codes and CPWD specifications, unless mentioned otherwise.
4. Thinner if required, may be added (not more than 10 %) in enamel paint with the prior permission of UoA Engineer.
5. There should be proper time gaps (at least 4 hours) between two coats of paint to ensure drying of first coat of paint.
6. The approved quality, make & shade of paint shall be maintained by the Contractor throughout the work. The covering capacity ratio with respect to quantity of paint should be strictly adhered to by the Contractor as per specification. For any lapse /deficiency in this regard, a suitable deduction shall be made from the contractors bill.
7. All painting material to be used should be of Premium/first quality.

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## LIST OF PREFERRED MAKES FOR CIVIL WORKS

| S.No. | Material description   | Approved Manufacturer / Brand Name  |
|-------|--|---|
| 1.    | TMT bars – Fe 500D   | SAIL, Tata Steel Ltd, RINL, Jindal Steel & Power Ltd and Jindal Saw Ltd                               |
| 2.    | Cement (PPC)   | A.C.C., Ultratech, Vikram, Shri cement, Ambuja, Jaypee Cement, Century Cement & J.K. Cement           |
| 3.    | Ceramic/glazed Tiles   | Kajaria, Johnson, Somany, NITCO, ORIENT BELL of approved design, color and shade.                     |
| 4.    | White Cement   | Birla White, J.K. White or equivalent.  |
| 5.    | Primers, paints (Low VOC) (i/c water proofing cement paint) etc. | Nerolac, Asian, Burger, ICI   |
| 6.    | Putty  | Birla, J.K. Putty or equivalent.  |
| 7.    | Wash Basin, EWC and WC PAN                                       | Parryware, Hindware, Johnson, Cera, Somany (For Vitreous China).                                      |
| 8.    | Clear glass  | Modi Guard, Saint Gobain, AIS   |
| 9.    | G.I. pipes and accessories                                       | Tata, Jindal, Prakash Surya, APL Apollo, NVR GI pipe fittings.  |
| 10.   | Centrifugally Cast Iron Spun Pipes & fittings                    | ISI marked product, firm having valid BIS license.  |
| 11.   | DI Pipes & fittings  | Kesoram, Electrosteel   |
| 12.   | Brass / CP Brass fittings  | Parryware, Jaquar & Hindware,   |
| 13.   | Aluminium sections (Anodising by approved anodizing firm)        | Hindalco, Jindal, Indian Aluminium Co.  |
| 14.   | Water proofing compound  | WEBER, FOSROC, PIDILITE, CICO   |
| 15.   | Stainless steel sink   | Neelkanth, Nirali, Jayna, PRAYAG  |
| 16.   | Particle board i/c laminated                                     | BHUTAN, ECO BOARD, MERINO   |
| 17.   | Plastic W.C. seat cover  | Parryware, Hindware, Johnson  |
| 18.   | PVC tanks  | Sintex or As approved by University Engineer.   |
| 19.   | Mirrors  | Saint Gobain & Modi Guard, HNG  |
| 20.   | CP waste & flush pipes   | As approved by University Engineer.   |
| 21.   | PVC flushing cistern.  | Parryware, Hindware, Johnson.   |
| 22.   | Tile Fixer / Adhesive  | As approved by University Engineer.   |
| 23.   | Vitreous Floor Tiles   | Johnson, Kajaria, SOMANY, NITCO, ORIENT BELL  |
| 24.   | Ready Mix Concrete   | Ultratech concrete, ACC Ready Mix, Lafarge concrete, RMC India or as approved by University Engineer. |
| 25.   | Acrylic Exterior Paint   | Asian Paint – APEX ULTIMA, BURGER-WEATHER COAT, ICI DULEX – WEATHER SHIELD MAX                        |

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## DECLARATION BY THE CONTRACTOR

It is hereby declared that I/WE the undersigned, have read and examined the notice Inviting Tender, all the terms and conditions, specification applicable, general rules and directions, clauses of contract (General Condition of Contract) and special terms and conditions etc. of the tender document for which I/WE have signed and submitted the tender under proper law.

It is also certified that all the terms and conditions of tender document are fully acceptable to me/us and I/WE will abide by the all the conditions of the tender document.

I/We hereby tender for the execution of the work specified within the time specified in accordance in all respect with the specifications, design, drawings and instructions in General rules and Directions and the Conditions of Contract and with such materials as are provided for ,by, and in respect of such conditions so far as applicable.

- I/We agree to keep the tender open for 90 days from the date of opening of financial bid and not to make any modification in the terms and conditions.
- I/We are enclosing requisite Earnest Money Deposit of Rs.-----vide Demand Draft/Cash receipt/FDR/Bank Guarantee no: -----dated-----issued by-----in favor of The Finance Officer, Allahabad University.
- If I/We, fail to furnish the prescribed performance guarantee within the prescribed period, I/We agree that The University shall without prejudice to any other right or remedy, be at liberty to forfeit the said Earnest money absolutely. Further if I/we fail to commence the work as specified, I/we agree that Allahabad University shall without prejudice to any other right or remedy available in law, be at liberty to forfeit the said performance guarantee absolutely.
- I/We have filled and signed the tender documents on each page and the same are enclosed herewith.
- I/We are hereby returning this copy of DECLARATION duly signed.

For & on behalf of M/s \_\_\_\_\_

Signature:

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Complete Address: \_\_\_\_\_

Place:

Date: (Seal stamp)

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# UNIVERSITY OF ALLAHABAD

## BILL OF QUANTITY

**Name of Work :** "Providing and Laying New water supply pipe line for R-Block Teacher's Colony, Beli Farm House, University of Allahabad, Prayagraj."

| Sl. No. | Description   | Quantity | Unit | Rate (Rs.) | Amount (Rs.) |
|---------|---|----------|------|------------|--------------|
| 1       | Providing and fixing chlorinated polyvinyl chloride (CPVC) pipes, having thermal stability for hot & cold water supply 25mm nominal outer dia pipes.<br>Code/2018/18.9.3    | 50.00    | Mtr. |            |              |
| 2       | Providing and fixing chlorinated polyvinyl chloride (CPVC) pipes, having thermal stability for hot & cold water supply 32mm nominal outer dia pipes.<br>Code/2018/18.9.4    | 20.00    | Mtr. |            |              |
| 3       | Providing and fixing chlorinated polyvinyl chloride (CPVC) pipes, having thermal stability for hot & cold water supply 62.50mm nominal inner dia pipes.<br>Code/2018/18.9.7 | 20.00    | Mtr. |            |              |
| 4       | Providing and fixing required male thread connector/Adapter for 22.22 mm outer dia x 20mm nominal dia threaded.<br>Code/2018/18.97.3  | 6.00     | Nos  |            |              |
| 5       | Providing and fixing required for 28.58mm outer dia x 20 mm nominal dia threaded<br>Code/2018/18.96.5   | 8.00     | Nos  |            |              |
| 6       | Providing and fixing required for male thread connector/adaptor 28.58mm outer dia x 25 mm nominal dia threaded<br>Code/2018/18.97.5   | 2.00     | Nos  |            |              |
| 7       | Providing and fixing required for female thread connector/adaptor 34.00mm outer dia x 25 mm nominal dia threaded<br>Code/2018/18.96.7                                       | 2.00     | Nos  |            |              |
| 8       | Providing and fixing required for male thread connector/adaptor 48.60mm outer dia x 50 mm nominal dia threaded<br>Code/2018/18.97.11  | 2.00     | Nos  |            |              |
| 9       | Providing and fixing required for female thread connector/adaptor 48.60mm outer dia x 50 mm nominal dia threaded<br>Code/2018/18.96.12                                      | 2.00     | Nos  |            |              |
| 10      | Providing and fixing Gate valve 50mm zoloto or equal.<br>Price list   | 2.00     | Nos  |            |              |
| 11      | Providing and fixing CPVC reducing tee 2"x2"x1".<br>Price list  | 6.00     | Nos  |            |              |
| 12      | Providing and fixing CPVC union ¾".<br>Price list   | 8.00     | Nos  |            |              |
| 13      | Providing and fixing CPVC reducing socket 1"x3/4".<br>Price list  | 10.00    | Nos  |            |              |

|    |   |       |     |  |  |
|----|---|-------|-----|--|--|
| 14 | Providing and fixing CPVC union 1".<br>Price list   | 3.00  | Nos |  |  |
| 15 | Earth work in excavation by mechanical mean<br>(Hydraulic excavator)/manual means in<br>foundation trenches or drains.<br>Code/2018/2.8.1   | 5.00  | Cum |  |  |
| 16 | Providing and laying base concrete with brick<br>ballast with 12:6:1 mortar.<br>SOR/273   | 2.00  | Cum |  |  |
| 17 | Cement concrete flooring 1:2:4 (1 cement : 2<br>coarse sand : 4 graded stone aggregate)<br>finished with a floating coat of neat cement,<br>40mm thick with 20mm nominal size stone<br>aggregate.<br>Code/2018/11.3.1                         | 22.00 | Sqm |  |  |
| 18 | Demolishing cement concrete manually/by<br>mechanical means including disposal of material<br>within 50 meter lead as per direction of Engineer<br>- Nominal concrete 1:4:8 or leaner mix (i/c<br>equivalent design mix).<br>Code/2018/15.2.2 | 2.00  | Cum |  |  |
| 19 | Half brick masonry with common burnt clay<br>F.P.S. Cement mortar 1:4 (1 cement : 4 coarse<br>sand)<br>Code/2018/6.13.2   | 2.00  | Sqm |  |  |

Your rates should be inclusive of all taxes.

Signature and Address of Contractor

  
 University Engineer  
 University of Allahabad  
